Name of Range	Name of Forest	Length of the line	Rate per mile	Amount
		M. F. Yds.		
4. Hanagere ..	Hanagere Forest	27 2 110		
	Road side line 33′	4 0 0		
	Kudi State Forest 66′ ..	9 0 0		
	Do 33′ ..	11 0 0		
5. Ripponpet ..	Masarur Forest (includes common boundary line of 3 mls. & 6 furs. between Arasalu and Masarur Forests)	9 6 0		
	Harohitlu Forest	12 6 0		
	Arasalu State Forest	4 6 0		
	Do Road side line 33′ ..	0 6 0		
	Kumadvathi State Forest ..	23 6 0		
	Mugudthi	5 2 0		
6 Ayanur ..	Kumsi	19 0 0		
	Kunchenahalli, road side line ..	5 0 0		
	Beerankere	....		
	Devabal	....		
	Kudrekonda	....		
	Harmaghatta	....		
	Sudur	5 4 0		
	Road side line	2 0 0		
	Thirtharampur Sandal Reserve ..	....		
	Muddenakoppa	3 2 0		
	Madenahalli	....		

M. A. MUTHANNA,
District Forest Officer.

ENGINEERING DEPARTMENT.

BUILDINGS DIVISION, BANGALORE.

Notification dated 17th July 1939.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 2 P.M. on 14th August 1939, for Adding Frontage to the Existing Taluk Office Buildings, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of January 1940.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore, between the hours of 11 A.M. and 5 P.M.

3. Tenders should be submitted on printed forms which may be obtained (on payment of Rs. 0-4-0 each) from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of rupees one thousand eight hundred and fifty only (Rs. 1,850) in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for Adding Frontage to the Existing Taluk Office Buildings, Bangalore," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Chief Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedue rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Tenders for adding frontage to the Existing Taluk Office Buildings, Bangalore.

No.	Particulars	Per	Contents	Rate	Rate to be quoted
	GROUND FLOOR.			Rs. a. p.	
1	Earthwork excavation, filling in basement spreading extra earth outside the building including consolidation	C.yd.	592	0 3 6	
2	Burnt stone jelly concrete 1 : 2 with 6″ layers well tamped	C.ft.	4,503	0 3 6	
3	Size stone in lime mortar 8″ high courses with bond slabs 6′ apart including hammer dressing ..	,,	8,248	0 4 6	
4	Size stone in lime mortar 9″ high courses with bond slabs 6″ apart hammer dressing in inner faces and one line dressing on outer faces including quoin dressing, etc., complete	,,	1,081	0 6 0	
5	Size stone in lime mortar 9″ high courses with bond slabs 6′ apart including hammer dressing ..	,,	1,213	0 4 6	
6	Burnt stone slabs 6″ thick one line dressed on top and two line dressed on exposed faces with neat joints set in mortar	,,	695	0 6 0	
7	Burnt stone slabs 6″ thick one line dressed on top and sides with neat joints set in mortar ..	Sq.ft.	808	0 5 0	
8	Burnt stone slabs 6″ thick two line dressed on top and sides set in mortar	,,	109	0 8 0	
9	Size stone in lime mortar 7½″ high courses with bond slabs 6′ apart hammer dressed in inner faces and one line dressed on outer faces superstructrue	C.ft.	4,625	0 6 0	
10	Size stone in lime motar 7½″ high courses hammer dressed	,,	2,016	0 5 0	
11	Size stone in lime motar 7½″ high courses with bond slabs 6′ apart one line dressed . .	,,	1,251	0 8 0	
12	Cut stone stepped arch work face and bottom two line dressed side one line dressed set in mortar including wooden centering .	,,	216.00	2 12 0	
13	Burnt stone slabs 6″ thick one line dressed set in mortar	Sq.ft.	1,121	0 5 0	
14	Providing and fixing Mysore Teakwood doors ⅓ panelled ⅔ glazed with achme brass fittings with 4″×5″ frames 1½″ thick shutters and cutting holes in slab	,,	580	1 12 0	
15	Providing and fixing Mysore Teakwood windows with achme brass fittings with 4″×5″ frames 1¼″ thick shutters fully glazed 1′16″ thick ground glass frames and ¾″ diameter bars, etc., complete	,,	330	2 0 0	
16	R.C. perforated ventilator (ornamental) including fixing over doors	,,	207	0 12 0	
17	Cut stone circular pillars two line dressed with pulmar 18″ at base and 16″ at top with neat grooves at top and base and including fixing as per design 12⅞′ in height	Each	20	60 0 0	
18	Do half pillars	,,	4	40 0 0	
19	Tatas tested rolled steel girders including hoisting and fixing with drilling holes for fixing double girders at every 8′ apart with 1½″ bolts and nuts, etc.	Cwt.	126.43	14 0 0	

No.	Particulars	Per	Contents	Rate	Rate to be quoted
				Rs. a. p.	
20	Roofing with R.C.C. 1 : 2 : 4 proportion with distribution bars 5″ c to c and diagonal bars 12″ c to c 5″ thick 1½″ cement concrete and ½″ cement plastering and red ochre finish at top and smooth polishing, etc., including bottom plastering	Sqr.	48.71	70 0 0	
21	Boxing girders (12″×6″) with brick in cement wiring and cement plastering, etc., complete	R.ft.	196	0 6 0	
22	Boxing double girders (15″×6″) with brick in cement wiring and cement plastering, etc., complete	,,	196	0 8 0	
23	Pointing to the stone masonary with stone concrete 1 : 2 of sand and cut lines including racking out joints to 1″ depth basement of front verandah	Sqr.	133.68	3 0 0	
24	Providing and fixing T.W. Stairs, treads 1½″ thick plank sides 1″ thick planks and stringers 2½″×12″ over triangular bits fixed with bolts and nuts including bottom ceiling of ¾″ thick plank and sides bracket planks including varnishing as per approved design	Sq.ft.	240	3 0 0	
25	Teakwood railing with turner balustrads with top rails and polishing	R.ft.	74	2 0 0	
26	Flooring with 1½″ cement concrete 1 : 2 : 4 over 3″ lime concrete 1 : 2 : 4 over 3″ lime concrete 1 : 2 with ½″ plastering finished with red ochre and rice polishing after finishing the work ..	Sqr.	42·62	23 0 0	
27	White washing 2 coats	,,	54·60	0 4 0	
28	Varnishing two coats (Jhenson and Nickelson and with one coat of wood filler	,,	12·80	8 0 0	
29	Government Lac Factory Green Painting two coats	,,	4.60	5 0 0	
	FIRST FLOOR.				
1	Size stone in lime mortar 7½″ high courses with bond slabs 6″ apart one line dressed on all faces	C.ft.	554	0 8 6	
2	Size stone in lime mortar 1½″ high courses with bond slabs 6″ apart one line dressed on one side and hammer dressed on other side ..	C.ft.	4,714	0 6 6	
3	Size stone in lime mortar 7½″ high courses hammer dressed with bond slabs 6′ apart	,,	906	0 5 6	
4	Burnt stone slabs two line dressed on all faces and top set in mortar over rectangular pillars, below circular pillars	Sq.ft.	190	0 8 0	
5	Burnt stone slabs one line dressed on exposed faces top	,,	1,220	0 5 6	
6	Cut stone circular pillars 16″ at base 14″ at top two line dressed with pulmar including hoisting and fixing with neat groves at top and bottom in height 11′	Each	50	50 0 0	
7	Cut stone half circular pillars 16″ at base 14″ at top two line dressed with pulmara including hoisting and fixing with neat grooves at base and top 11′ height	,,	4	30 0 0	
8	Providing and fixing Mysore Teakwood doors ⅓ panelled ⅔ glazed 1/16″ ground glass panes with frames 4″×5″ with 1½″ thick shutters including acme brass fittings, etc., complete	Sq.ft.	448	1 12 0	
9	Providing and fixing Mysore Teakwood windows fully glazed with 4″×5″ frames with acme brass fittings, etc., complete 1/16″ thick ground glass panes	Sq.ft.	440	2 0 0	
10	R.C. ornamental perforated ventilators over doors and ventilators including fixing inside Rooms ..	,,	377	0 12 0	

No.	Particulars	Per	Contents	Rate	Rate to be quoted
				Rs. a. p.	
11	Tata's tested rolled steel girders including hoisting and fixing with drilling holes for fixing double girders at every 8' apart with ½" dia. bolts and nuts	Cwt.	130.07	14 0 0	
12	Boxing girders 12"×5" in section with brick in cement including wiring and cement plastering, etc., complete	F.ft.	210	0 6 0	
13	Boxing girders 13"×5" in section with brick in cement including wiring and cement plastering, etc., complete	"	277	0 8 0	
14	Providing and fixing Mysore Teakwood partition inside Rooms ⅓ panelled, ⅔ glazed, 1/16" thick ground glass panes with door arrangements and achme brass fittings, etc., complete	Sq.ft.	180	1 4 0	
15	Roofing with R.C.C. 1 : 2 : 4 with main reinforcement bars 5' c to c and diagonal bars 12" c to c 5" thick with 4" brick concrete and two courses of flat tiles and nice plastering bottom and top including 1½' R.C. projection	Sqr.	53.70	75 0 0	
16	R.C.C. chajja 4" thick 1 : 2 : 4 with main reinforcement bars 5" c to c and diagonal bars 12" c to c and plastering with composite mortar top bottom faces stepped cornice 3' projection, etc., 9" inside wall	Sq.ft.	1150	1 0 0	
17	Burnt stone parapet wall 1½' thick 1½' high with one line dressed over one course of dressed B. S. slab top 1"×2" stepped cutting and cement pointing	R.ft.	11½	1 12 0	
18	Do do 2' high	"	809	2 0 0	
19	Do do 3½' high	"	36	3 14 0	
20	Do do 5' high	"	18	6 0 0	
21	Providing and fixing C. I. down water pipe with bends bell mouths and clamps	"	240	2 0 0	
22	Providing and fixing wrought iron railing of approved design with teak frames	"	111	3 0 0	
23	Providing and fixing C. I. spiral stair from 1st floor to top of First floor	"	14	20 0 0	
24	Cement pointing to stone masonry with raking joints and cutting lines	Sqr.	103.19	3 0 0	
25	White washing two coats	"	47.35	0 4 0	
26	White silicate painting two coats	"	3.60	4 0 0	
27	Varnishing two coats (Jhenson and Nicklson) with one coat of wood filler	"	11.74	8 0 0	
28	Government Lac Factory Green painting three coats	"	4.00	5 0 0	
29	Carving letters 12" high as "TALUK OFFICES"	No.	12	1 0 0	
30	Providing and fixing galvanised pipe flag pole with guy wire, etc.	L. S.	..	..	

M. K. RAJAM IYENGAR,
Executive Engineer.

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 11th July 1939.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 29th July 1939, for sinking a curb well of 20' dia. at Bandihalla, Ghati Subramanyam for improving Water Supply. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of September 1939.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.